

## ABSTRACT

5 A method and device for data transmission between an  
electronic device and a camera module integrated into it.  
In the method, image data and statistical data generated  
from it are transmitted in a data frame from the camera  
module to the electronic device on a common data  
transmission bus in the form of a serial synchronized  
10 differential signal in such a way that the image data and  
the statistical data are separated from each other in the  
data frame by means of a synchronization code. In the  
data transmission, subLVDS transmitters/receivers are  
used.

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Figure 3.

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